Data sheet for Ovens

Norm: 2002/40/EG Attachment II

Miele							
Model name/ model ID number			H 6660 BP				
Energy e [1])							
A (highest efficiency) to G (lowest efficiency)			A				
Energy usage (AE_c) [1]) [2])							
Energy usage conventional heating		kWh	0,99				
Energy usage air circulation / hot air		kWh	0,89				
Energy usage pyrolytical self-cleaning		kWh	3,90				
Net volume [1])		l	76				
Type							
Small			–				
Medium			–				
Large			●				
Cooking time [1])							
Cooking time conventional heating		min	56,0				
Cooking time air circulation / hot air		min	50,0				
Noise level [2])		dB(A) re 1 pW					
Energy usage stand-by-mode		Wh					
Size of largest baking tray [1])		cm^2	1.360				
Configuration			Built-in oven				
Dimensions							
Product dimensions	Height	cm	57,9				
	Width	cm	55,4				
	Depth	cm	54,7				
Niche dimensions for assembly	Height	cm	59,3-59,5				
	Width	cm	56,0-56,8				
	Depth	cm	55,0				
Interior	Height	cm	38,9				
	Width	cm	47,0				
	Depth	cm	41,3				
Product depth with open door		cm	102,0				
Net weight [3])		kg	47,0				
Electrical specifications							
Voltage		V	230				
Wattage [4])		W	3.700				
Fuse		A	1x16	x	x	x	x
Frequency		Hz	50				
Name and address of supplier			Miele & Cie. KG, Postfach, 33325 Gütersloh				
Note:							

• Yes, available

[1]) Values determined by norm 50304.

[2]) Values determined by norm 60704.

[3]) For built-in appliances, please consider the board or wall bein sufficiently load-bearing.

[4]) In oven/hob combinations, the total rated load stated is the maxi load of the combination hob.

Note: Table established 07/05. Subject to further development. (1)